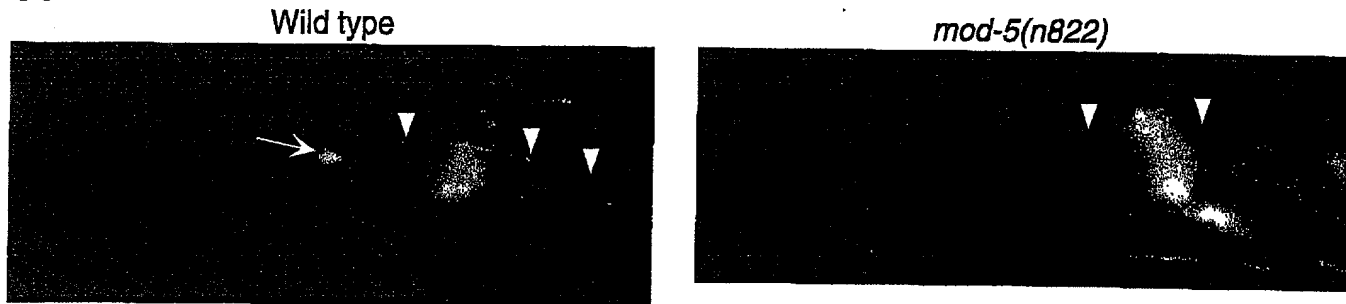


Figure 1

A



B

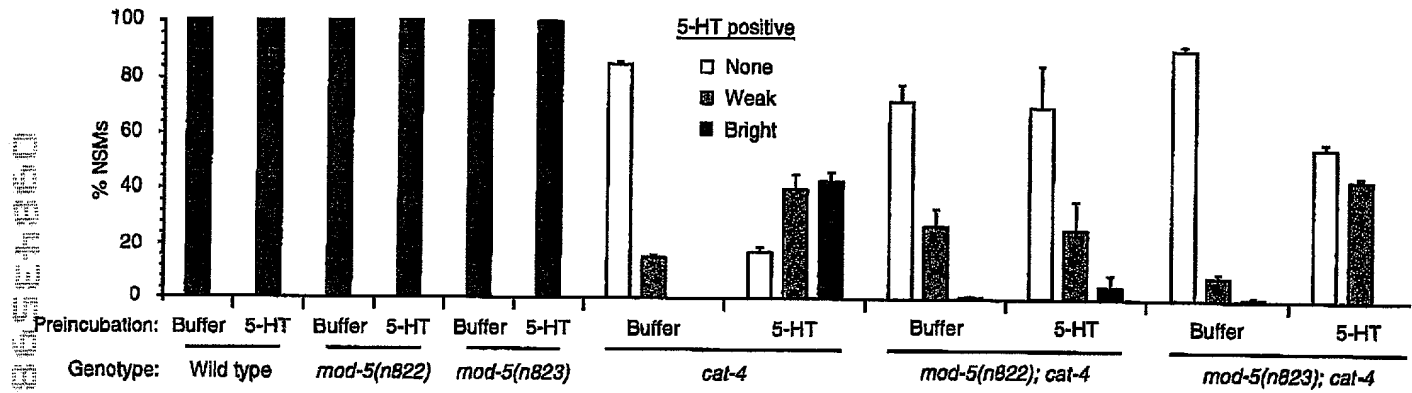


Figure 2

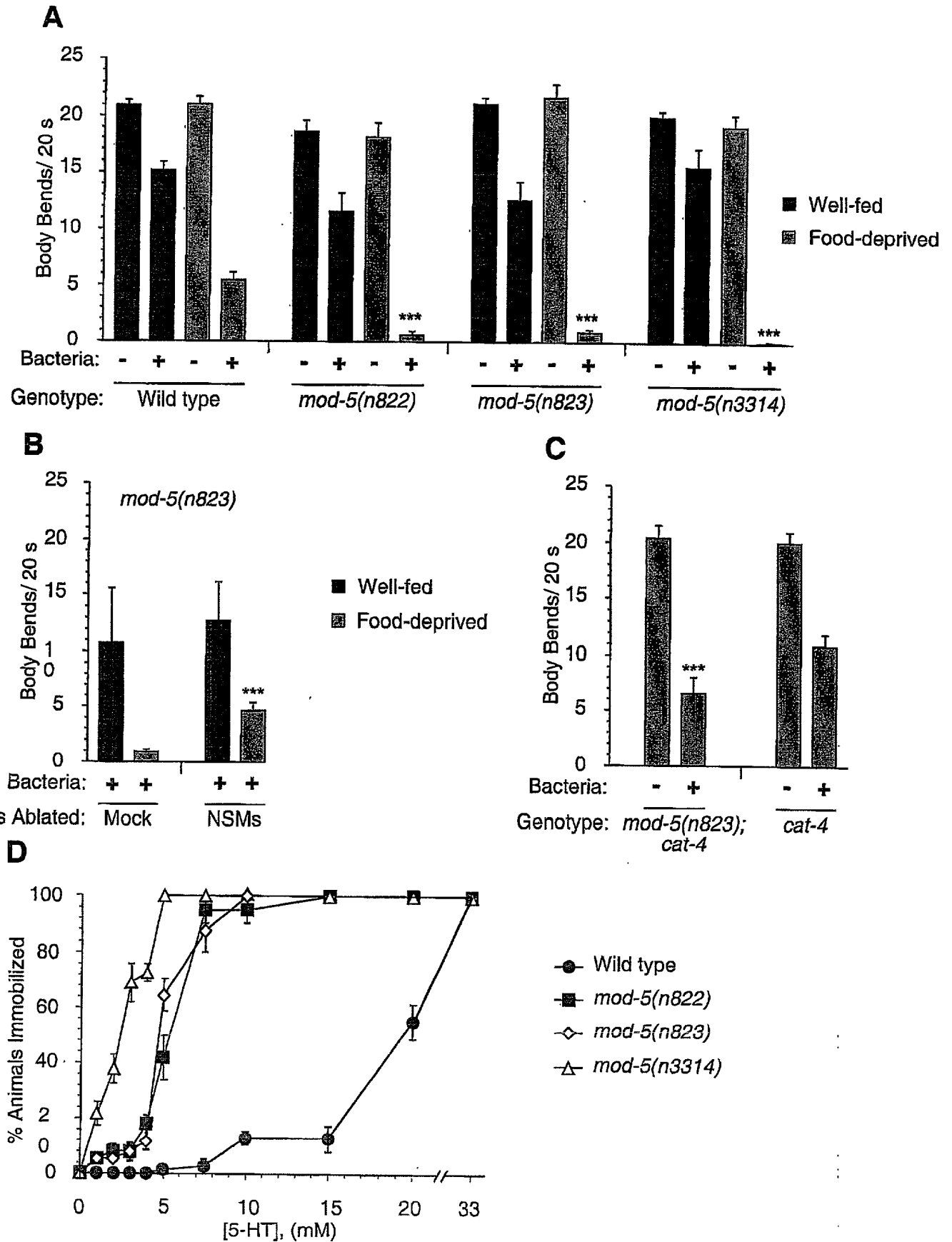
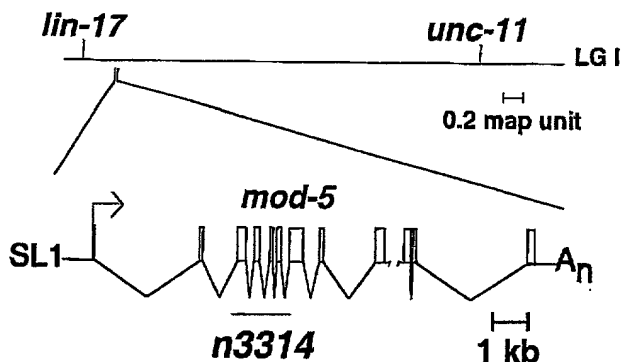


Figure 3

A



B

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 INSERT N . . . E T T P L N S O K O L S A C E D . G E D D Q E N G . V L Q K V V P T P G D K V E S G D I S N G Y S A V P S R G . A G D D I R H S I . 2 A T I T L V A E . N G . D E 79
 INSERT N D R S G E D P A G . A A T T C R S N P A P W B D D O R E S P N N E D D S N E D D D O H T T P A K Y T O P A P K L A N N E R I L V S V T E R T 574

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 INSERT E T W O C A E F L L A V I C H A V O L O N Y W R P P Y I C Y O N G G G A F L V P Y C L F L I F G G L P L E Y K E L A L O O P H R G C C L S I W K H I C P A L K E V G Y A I C L I O I M N G M V Y N T I 174

MOD-5 I A Q A V Y F A I V L S K I W D S E V P W A S C O N P W N I P R C G D D L . . . N V I S R N G I P L T T P S E E V Y L Y K V L E V O R S T G F D O L G E V A T S M A V E L L A V F I M Y F A L W K 257
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MOD-5 O P S S G R I V V Y T A T A P Y I I L S I L L I R C L L L F G A K N G L Y V Y V T P D F E K L N D P A V W S A A A T O I F F S L G P G F G V L L A L S S Y N D F N Y C Y N D A V T I S I N C A T S 307
 INSERT G V R D A G K V V V Y T A L A P Y V V L I L L V R G V S L P G A D E G I K Y V L T R E W H K L N S K V W I D A A S G I F F S L G P G F G C T L L A L S S Y N K F N N E C Y D A L I S S I N O L S 304

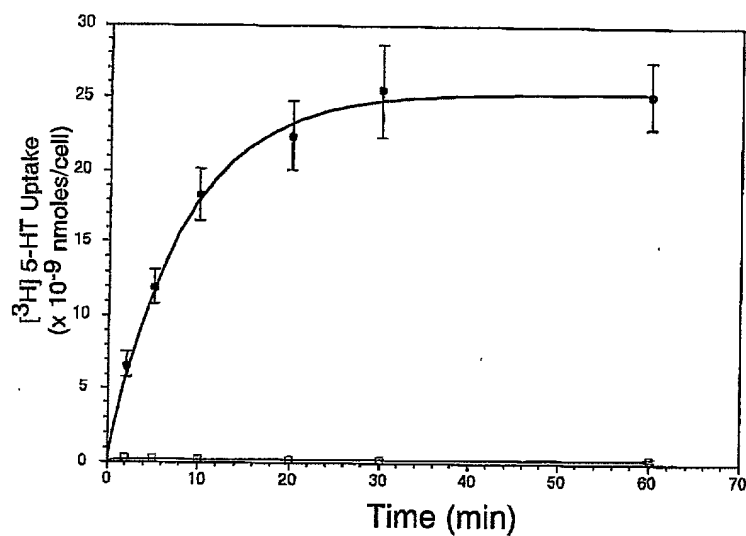
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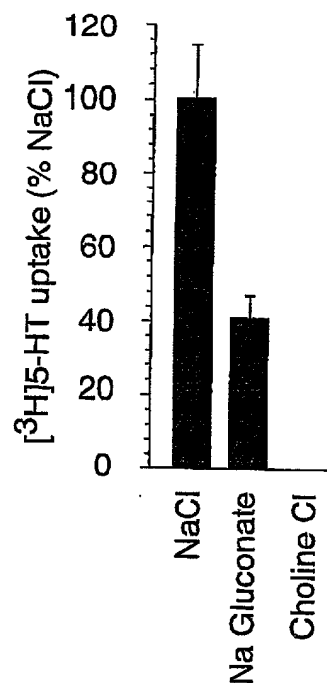
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 INSERT P Y W S I I L G Y C I G T S S P I C I P Y I A V A I I T P . C T F K E R I K S I T P E T P T S I P C D I R L N A V 730
 INSERT P D W S Y V G V G A V T C S S V L C P M Y I I Y K F F A S K G G G R O R L O E S F O P E D N C C G V V P G . Q Q G S V 722

Figure 4

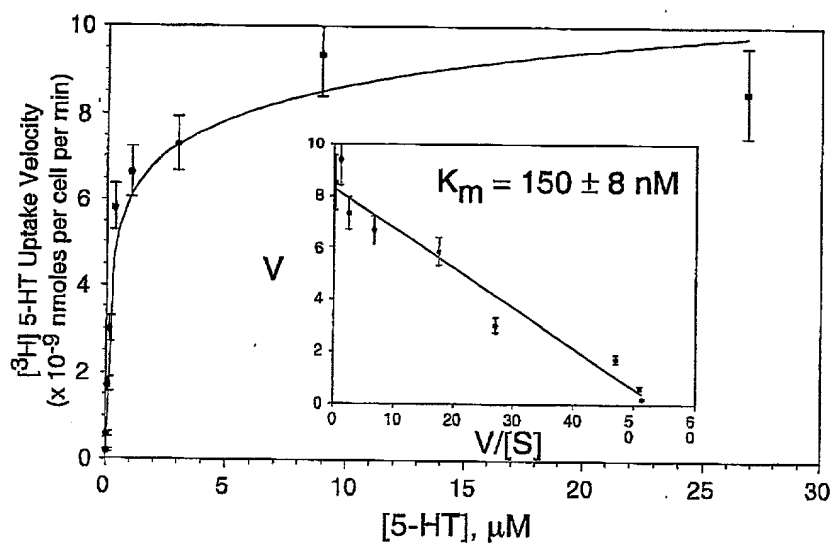
A



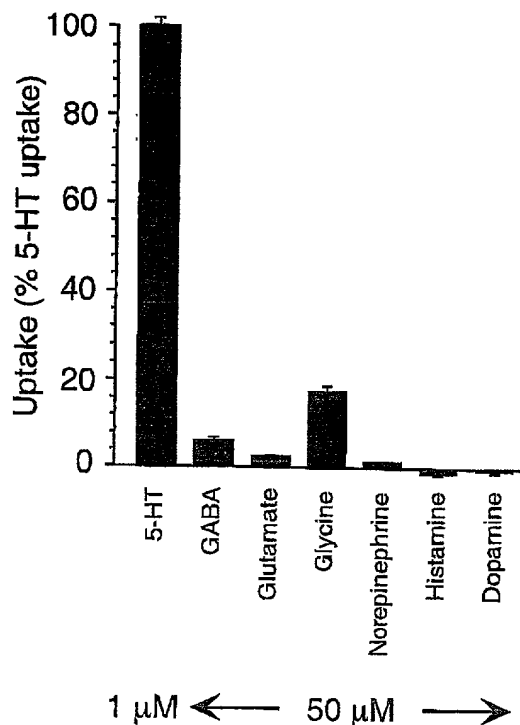
B



C



D



E

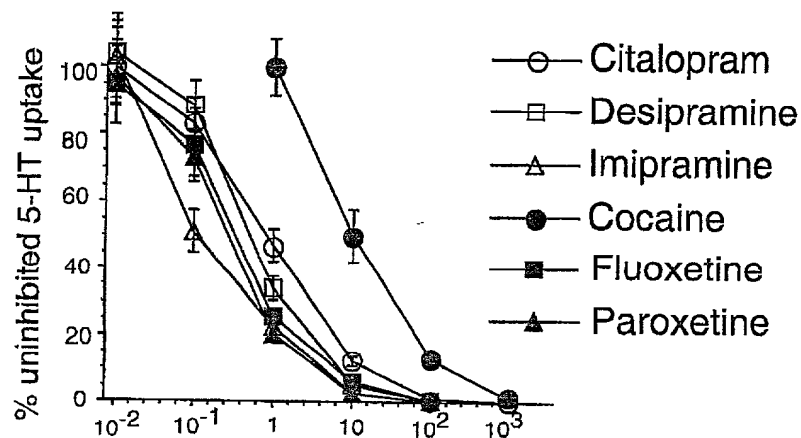
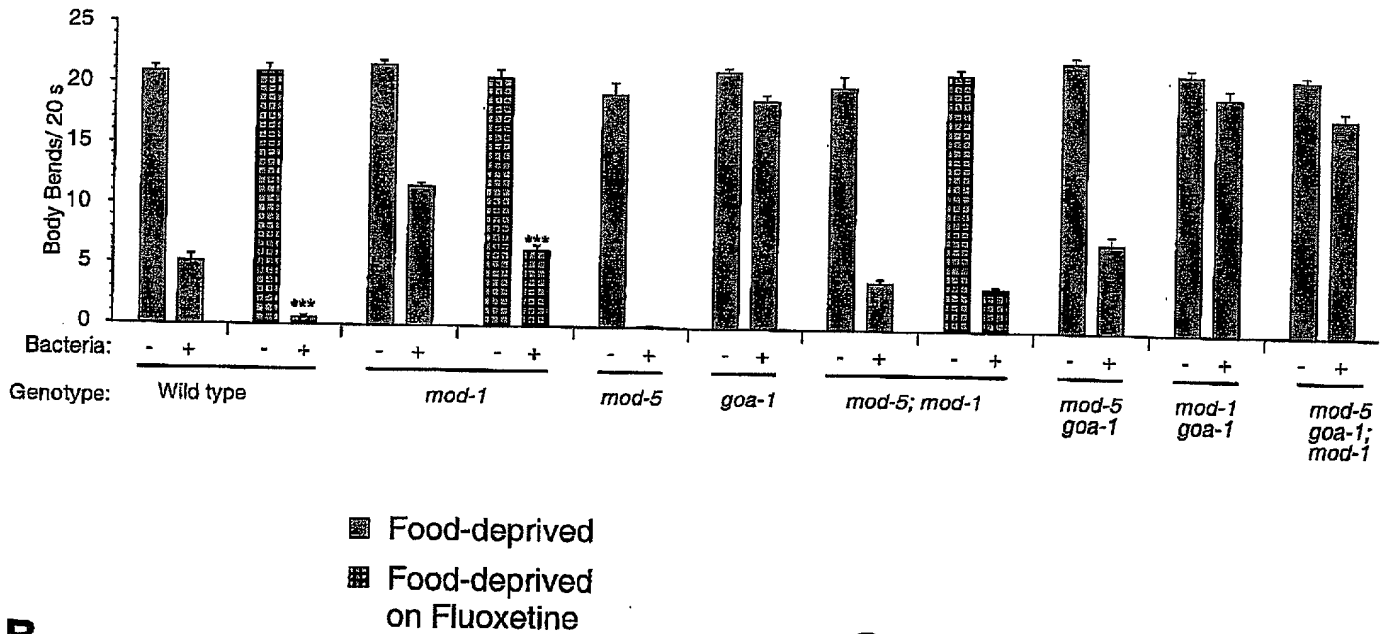
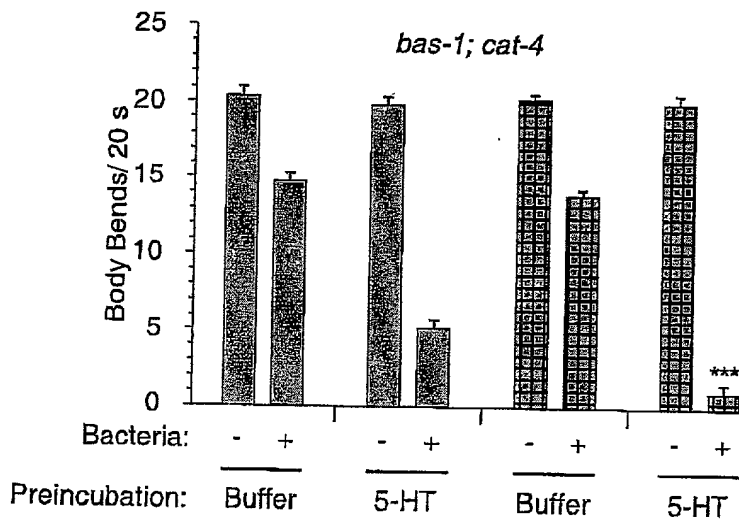


Figure 5

A



B



C

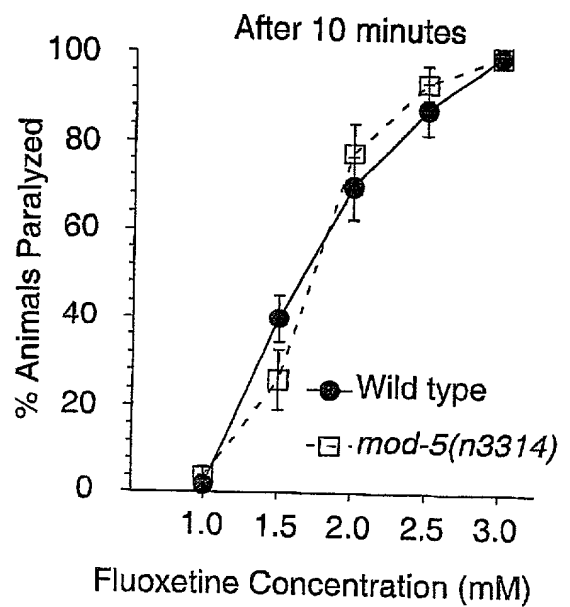


Figure 6

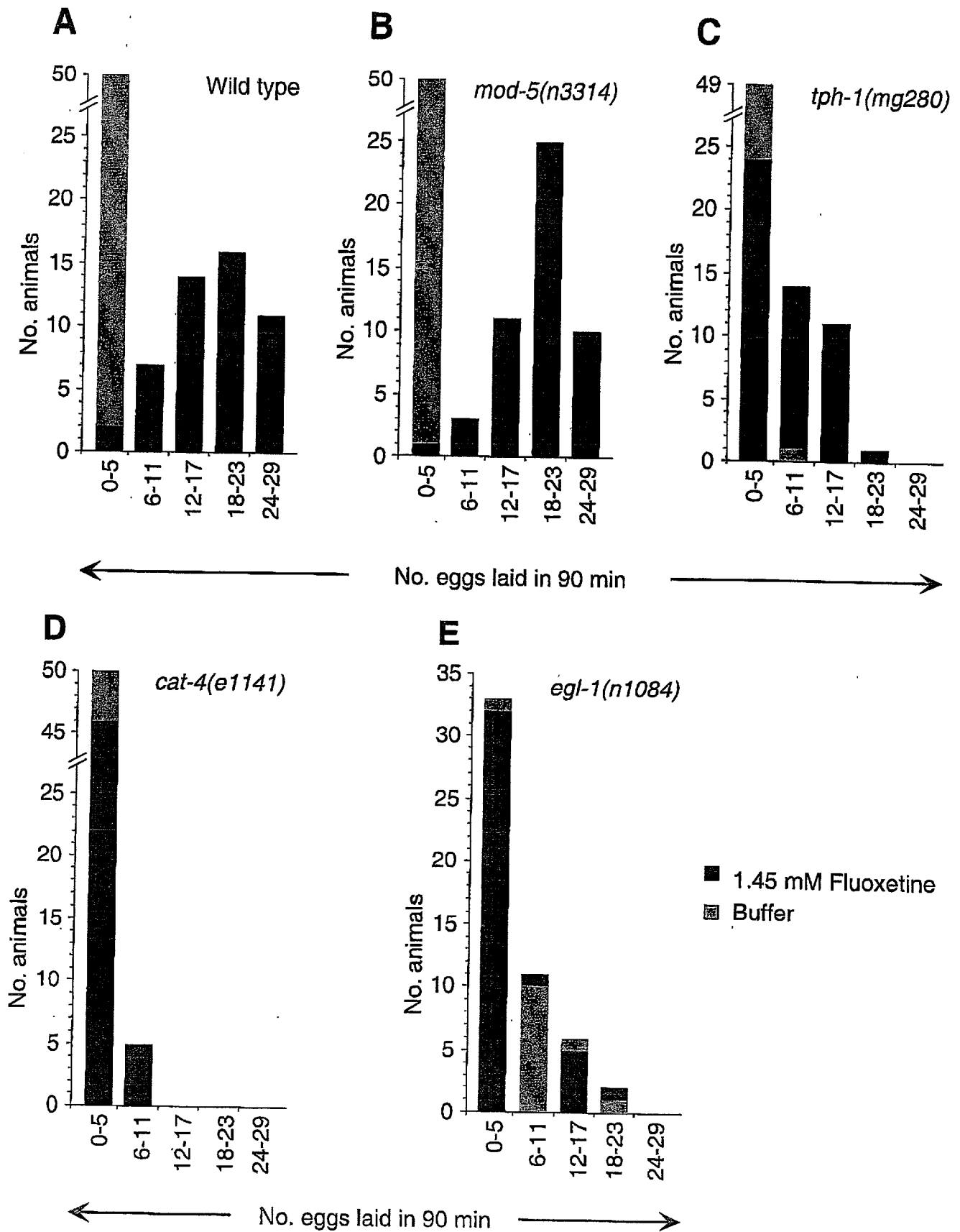


Figure 7

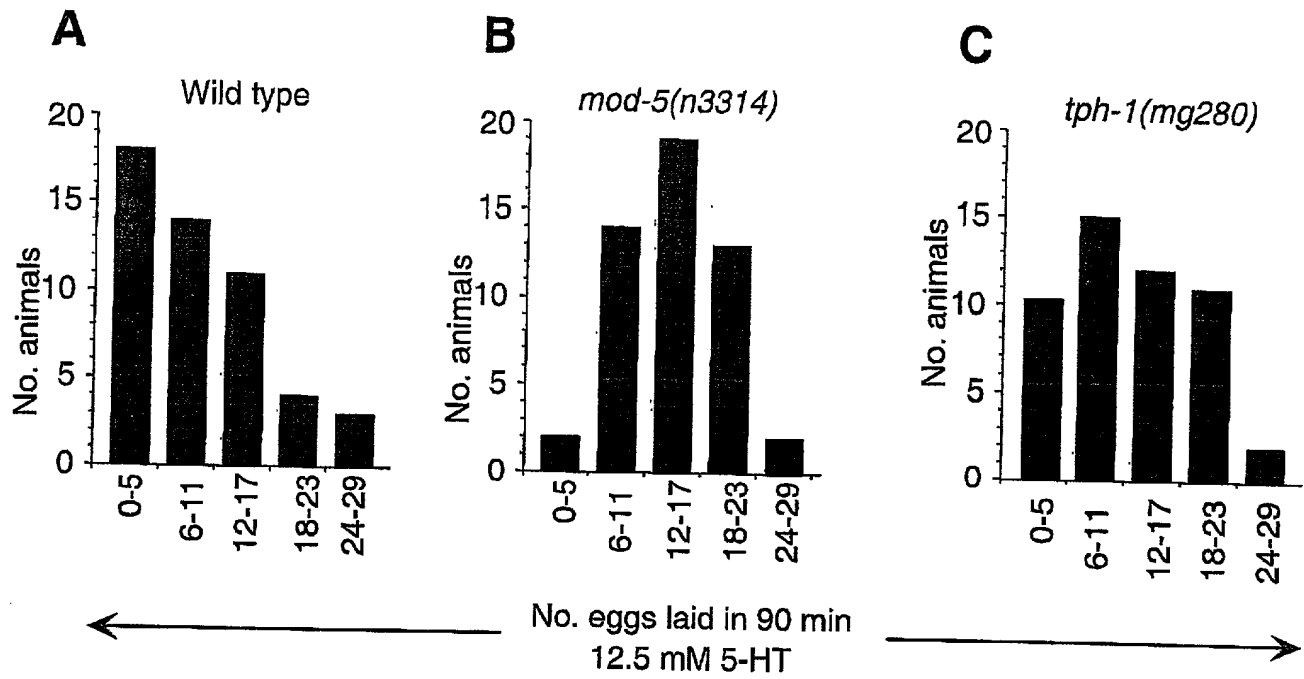
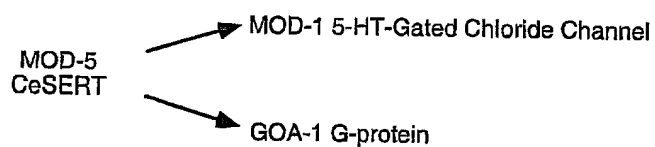
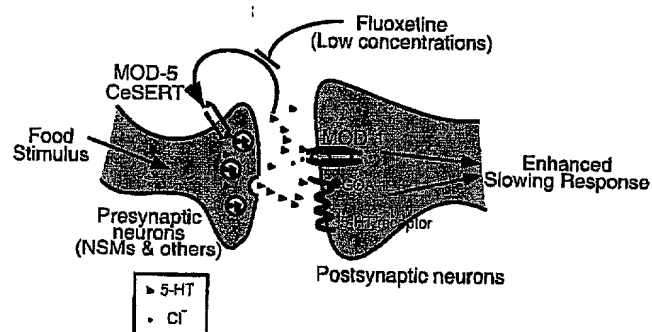


Figure 8

A



B



C

